

AMENDMENTS TO THE CLAIMS

The following is a complete listing of the claims, which replace all previous versions of the claims.

1-22. (canceled)

23. (currently amended) A rack mount computing system, comprising:
a rack structure having a plurality of 1U rack spaces for mounting computing devices; and
a user interaction assembly disposed in one of the plurality of 1U rack spaces and having a height of no more than 1U, comprising:
an input device; and
a display rotatably disposed adjacent the input device.

24. (original) The rack mount computing system of claim 23, wherein the input device comprises a keyboard.

25. (original) The rack mount computing system of claim 23, wherein the display comprises a flat panel display assembly.

26. (original) The rack mount computing system of claim 23, wherein the input device and the display are rotatable between open and closed orientations in a clamshell configuration.

27. (original) The rack mount computing system of claim 26, wherein the closed orientation has the display nested within the input device.

28. (original) The rack mount computing system of claim 23, wherein the user interaction assembly comprises a component housing disposed adjacent the keyboard, the component housing comprising a video control assembly for the display.

29. (original) The rack mount computing system of claim 23, wherein the user interaction assembly has a width of between 10.5 inches and 21 inches.

30. (original) The rack mount computing system of claim 29, wherein the display is less than 1/2 U thick.

31. (original) The rack mount computing system of claim 30, wherein the input device is less than 3/4 U thick.

32. (original) The rack mount computing system of claim 23, comprising at least one computing device mounted in the rack structure.

33. (currently amended) A method for rack mounting a keyboard and a display in a rack mount computer system, comprising the act of:

disposing a keyboard and a display in a 1U rack space of the rack mount computer system.

34. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

providing a graphical coordination device adjacent the keyboard.

35. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

providing the keyboard with a thickness of less than $\frac{3}{4}$ U.

36. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

providing the display with a thickness of less than $\frac{1}{2}$ U.

37. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

disposing the keyboard and the display in a server rack

38. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

providing a closed clamshell configuration for storage of the keyboard and the display in the 1U rack space.

39. (original) The method of claim 38, wherein the act of providing the closed clamshell configuration comprises the act of:

nesting the display within the keyboard.

40. (original) The method of claim 33, wherein the act of disposing the keyboard and the display in the 1U rack space comprises the act of:

providing an open clamshell configuration for operation of the keyboard and the display in an operational orientation of the keyboard and the display that is at least partially withdrawn from the 1U rack space.

41-53. (canceled)

54. (previously presented) The rack mount computing system of claim 26, wherein the closed orientation is mountable within the height of 1U.

55. (previously presented) The rack mount computing system of claim 54, wherein the closed orientation has the display nested within the input device.

56-59. (canceled)

60. (new) A rack mount computing system, comprising:

a rack structure having a plurality of 1U rack spaces for mounting computing devices; and

a user interaction assembly disposed in one of the plurality of 1U rack spaces and having a height of no more than 1U, the user interaction assembly consisting essentially of:

an input device; and

a display rotatably disposed adjacent the input device.

61. (new) The rack mount computing system of claim 60, wherein the input device is a keyboard.

62. (new) The rack mount computing system of claim 60, wherein the display is a flat panel display assembly.

63. (new) The rack mount computing system of claim 60, wherein the input device and the display are rotatable between open and closed orientations in a clamshell configuration.

64. (new) The rack mount computing system of claim 63, wherein the closed orientation has the display nested within the input device.

65. (new) The rack mount computing system of claim 60, wherein the user interaction assembly includes a component housing disposed adjacent the keyboard, the component housing comprising a video control assembly for the display.

66. (new) The rack mount computing system of claim 60, wherein the user interaction assembly has a width of between 10.5 inches and 21 inches.

67. (new) The rack mount computing system of claim 66, wherein the display is less than 1/2 U thick.

68. (new) The rack mount computing system of claim 67, wherein the input device is less than 3/4 U thick.

69. (new) The rack mount computing system of claim 60, wherein the rack structure includes at least one computing device being mounted therein.

70. (new) The rack mount computing system of claim 63, wherein the closed orientation is mountable within the height of 1U.

71. (new) The rack mount computing system of claim 70, wherein the closed orientation has the display nested within the input device.

72. (new) A method for rack mounting a keyboard and a display in a rack mount computer system, consisting essentially of the act of:

disposing an input device and a display in a 1U rack space of the rack mount computer system.

73. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

providing a graphical coordination device adjacent the input device.

74. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

providing a keyboard with a thickness of less than $\frac{3}{4}$ U.

75. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

providing the display with a thickness of less than $\frac{1}{2}$ U.

76. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

disposing the input device and the display in a server rack.

77. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

providing a closed clamshell configuration for storage of the input device and the display in the 1U rack space.

78. (new) The method of claim 77, wherein the act of providing the closed clamshell configuration includes the act of:

nesting the display within a keyboard.

79. (new) The method of claim 72, wherein the act of disposing the input device and the display in the 1U rack space includes the act of:

providing an open clamshell configuration for operation of a keyboard and the display in an operational orientation of the keyboard and the display that is at least partially withdrawn from the 1U rack space.